

5/		Dates D 5/6/ 5/7/	04		lling Con est Haz Drillin	mat 7-Eleven Store #23233 Well Install				Method/Equipment: Hollow Stem Auger			Well Number: MW-1	
				Boring Diam.(in.): E		Surface Elev.(ft.): Groundwater Depth (ft.): 74 First Water 74.71 Static Water		ft.):	Total Depth (ft.): 85.0	Drive wt.(lbs.		Drop Dist.(in.):		
Co	Well Construction			Sample Recovery	Sample Recovery Blows/6"				Description					
KENNYA MARIANANA MANDANANA MANDANA M KENNYA MENDENIKA MENIKA	ктратический применений применен	ı diam. 0,	10-		20 20 27 17 20 22 15 18 21		(ML) Sand grain, low p cementation (ML) Silt: moderate p.	y Sillastion, no		own (2,, firm, da (0,25,75), fir, oft, dan	mp, weak 1,0) 5Y 6/4), fine mp, moderate 1,0) me grian, mp, weak	0 0	NA	MW-1-10' MW-1-15' MW-1-20'
					19							U		IVI W -1-25

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Log of Well

MW-1 TO MW-3A.GPJ LOG OF BOREHOLE

Figure

MW-1 (sheet 1 of 4)



Logged By: DEC	Dates Drilled: 5/6/04 5/7/04		04 We 04 1		Drilling Contractor West Hazmat Drilling Project Name: 7-Eleven Store #23233 Well Install 8499 Gerber Road, Sacramento, CA.		Method/Equipme		Well Number: MW-1				
			Boring Diam.(in.):			Surface Elev.(ft.): ☐ Groundwater Depth (ft.): ☐ 74 First Water ☐ 74.71 Static Water			Total Depth (ft.): 85.0	Drive wt.(lbs.): 140		Drop Dist.(in.): 30	
Well Construction			Sample Recovery	Blows/6"	Description								
				20 24		low toughn	ess, s	It: strong brown (7.5YR 4 soft, damp, moderate cerror. (0,25,75,0)	l/6), low platicity, entation, no				
ALTANIA MANANA MANA		30-		20 20 25		sand, poorly	y gra	d: strong brown (7.5YR 4 ded, firm, damp, moderator. (0,85,15,0)	/6), fine grain re cementation, no	0		MW-1-30	
ARTONIA TARIOTATA AND ARTANDA		35-		15 15 19		sand, poorly	y gra	d: strong brown (7.5YR 4 ded, firm, soft, damp, we or. (0,70,30,0)	/6), fine grain ak, cementation, no	0		MW-1-35	
ATENNIKA MENDENGAN DENGANSKA MENDANSKA MENDENGAN MENDENG		40-		25 30 35		poorly grad	eď, lo	t yellowish brown (2.5Y) oose, damp, weak cement or. (0,95,5,0)	6/3), fine grain, tation, no	0		MW-1-40	
4-inch sch. 40 blank F),	45 —		25 27 32		plasticity, le	ow to	It: brown (10YR 5/3), fin bughness, damp, weak ce or. (0,30,70,0)	e grain sand, low mentation, no			MW-1-45	
				25						0		MW-1-50	

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Log of Well

MW-1 TO MW-3A.GPJ LOG OF BOREHOLE

Figure

MW-1 (sheet 2 of 4)



	Dates Drilled: 5/6/04 5/7/04	Drilling Contrac West Hazma Drilling		mat	7-Eleven S		33 Well Install	Method/Equipme		Well Number:	
DEC				Boring Diam.(in.): El		Groun □ 74	dwater Depth (ft.): First Water 1 Static Water	Total Depth (ft.):	Drive wt.(lbs.):		Drop Dist.(in.): 30
Well Constructi	noi Depth, (ft.)	Sample Recovery	Blows/6"			Description					
Grout			29 30		(SP) Sand: very loose, (0,100,0,0)	brown (2.5 damp, wea	Y 4/3), fine grain, k cementation, no	poorly graded, hydrocarbon odor.			
	55-		30 40 50		(SM) Silty poorly grad hydrocarbo	ed, dense s	ish brown (2.5Y 5 and, moderate cen 55,35,0)	/2), fine grain, nentation, no	0		MW-1-55'
Grout	60 -		18 21 29		(SP) Sand: graded, ver odor. (0,10)	loose, dar	prown (10YR 5/6) np, weak cementa	, fine grain, poorly tion, no hydrocarbon	0		MW-1-60'
	65-		30 40 50		(SP) Sand: graded, den odor. (0,95	olive brow se, damp, r 5,0) 	n (2.5Y 4/4), fine noderate cementat	grain, poorly ion, no hydrocarbon	0		MW-1-65'
#3 Mo Sand	onterey 70-		30 30 30		(ML) Silt: low toughn odor. (0,10	ess, soft, m	(R 5/3), fine grain oist, weakly ceme	ı, low plasticity, nted, no hydrocarbon	0		MW-1-70'
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			25						0		MW-1-75'

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Log of Well

MW-1 TO MW-3A.GPJ LOG OF BOREHOLE

Figure

MW-1 (sheet 3 of 4)



Logged By: Dates D 5/6/ DEC 5/7/	04	Drilling Cor West Ha Drilli	zmat	7-Eleven S	Project Name: Store #23233 V r Road, Sacra		Method/Equipn Hollow Stem A			ell Number: TW-1
		Boring Diam.(in.):	F	Surface Elev.(ft.):	□ 74 Fir	ter Depth (ft.): st Water atic Water	Total Depth (ft.): 85.0	Drive wt.(lbs.): 140	I	Drop Dist.(in.):
Well Construction		Sample Recovery Blows/6"			Description					
4-inch diam. sch. 40, 0.020-inch slot PVC Threaded end cap	80 – 85 – 90 –	30 - 35 - 79 50 54 - 50 5 5 		plasticity, le hydrocarbo	w toughness, s n odor. (0,25,7. y Silt: brown (oft, weakly cen	e grain sand, low ted, weak	0		MW-1-8

Project No. 77EL.23233.04.0502 Date June 2004

Log of Well

MW-1 TO MW-3A.GPJ LOG OF BOREHOLE

Figure

MW-1 (sheet 4 of 4)